



LED A19 Bulb (SUN)

USER GUIDE

SPECIFICATION

Model	LED3049-W / LED3050-W	CCT	3300K ± 10%
Dimension (DxH)	60×119 ± 1mm	CRI (Ra)	75 ~ 80
Approx. Weight	115g ± 10%	Lumen	700 lm ± 10%
Material	glass + ceramic + Aluminum alloy	Luminous Efficacy	78 lm/W ± 10%
Input Voltage	AC 110 V / 220 V	Power Consumption	9W ± 10%
Frequency	50/60Hz	Estimate LED Lifespan	25,000 hr

Model	LED3051-C / LED3052-C	CCT	6000K ± 10%
Dimension (DxH)	60×119 ± 1mm	CRI (Ra)	80+
Approx. Weight	115g ± 10%	Lumen	800 lm ± 10%
Material	glass + ceramic + Aluminum alloy	Luminous Efficacy	89 lm/W ± 10%
Input Voltage	AC 110 V / 220 V	Power Consumption	9W ± 10%
Frequency	50/60Hz	Estimate LED Lifespan	25,000 hr

FEATURE

- Suitable for any E27 fixtures
- Use EVO High-Power LED source, 85% power saving than incandescent bulb.
- Low power consumption and eco-friendly.
- Contains no lead, mercury and UV.
- Ultra wide beam angle > 320°.
- Excellent power efficiency and color rendering index.
- Estimate LED lifespan 25,000 hrs.
- Replacement for 60W incandescent bulbs.
- Made in Taiwan.

CAUTION

- Turn off power before changing and installing lamp.
- Please ask for professional technician to perform the installation and takes note of rated voltage.
- Please make sure the bulb screwed into the lampholder properly after installation.
- Use heat-resistant lampholder and place in well ventilated places.
- Be sure to read user guide before changing lamp.
- Not for use with dimmers, totally enclosed, open and outdoor fixtures.
- DO NOT scratch the lens as the brightness of light source may get affected.
- DO NOT disassemble, modify or damage the lamps as your warranty may be voided.
- To avoid electric shock or damage, DO NOT continue using the bulb after the glass enclosure ruptured.
- Please keep the bulb away from high temperature/humidity location.
- DO NOT touch or hold the product when it is in use or still hot right after it is powered off.
- DO NOT look at the light directly as it may cause glare and eye injury.
- The warranty does not cover failures caused by natural disasters or man-made factors.

- * Evergreen Optronics company shall not be held liable for any damage caused due to inappropriate use of this product.
 * The actual specifications of the product may vary (within ±10% of anticipated performance). Evergreen Optronics reserves the right to modify them. This user manual is only intended as a reference.